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343

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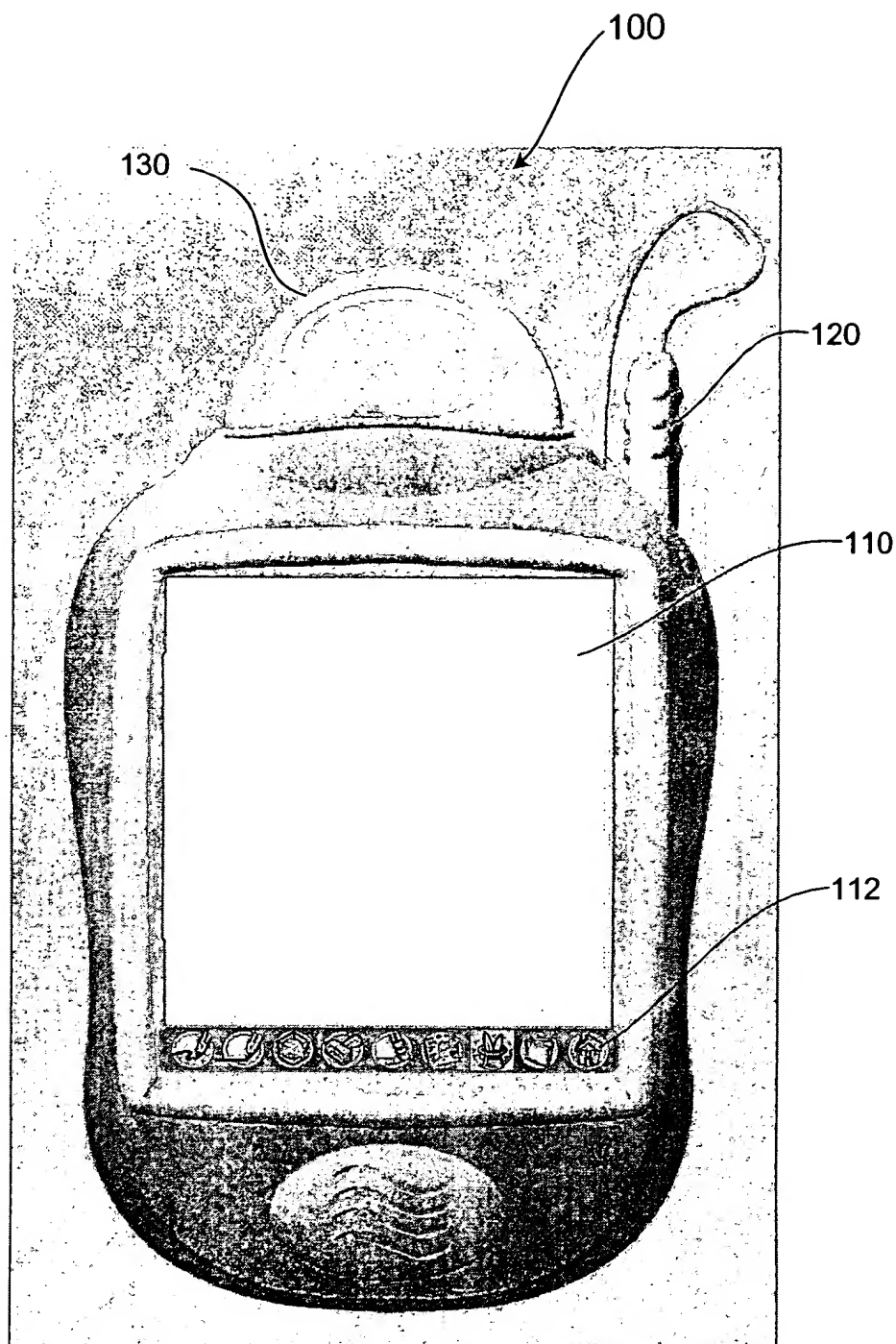


FIG. 1

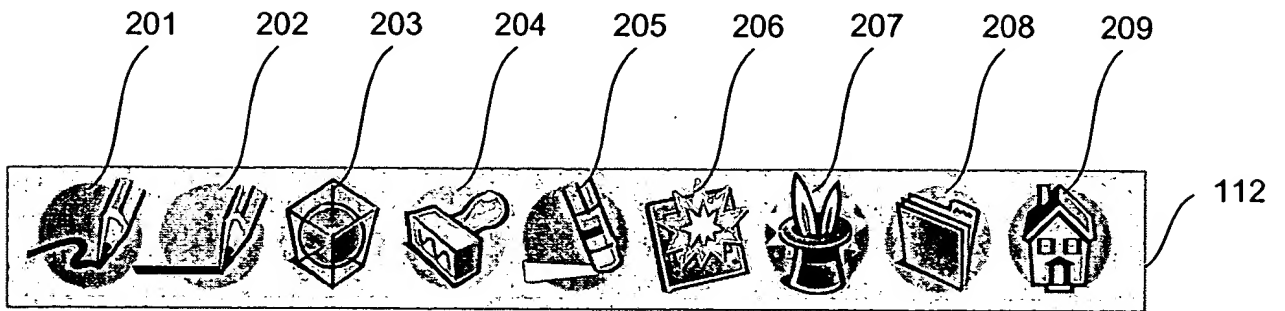


FIG. 2

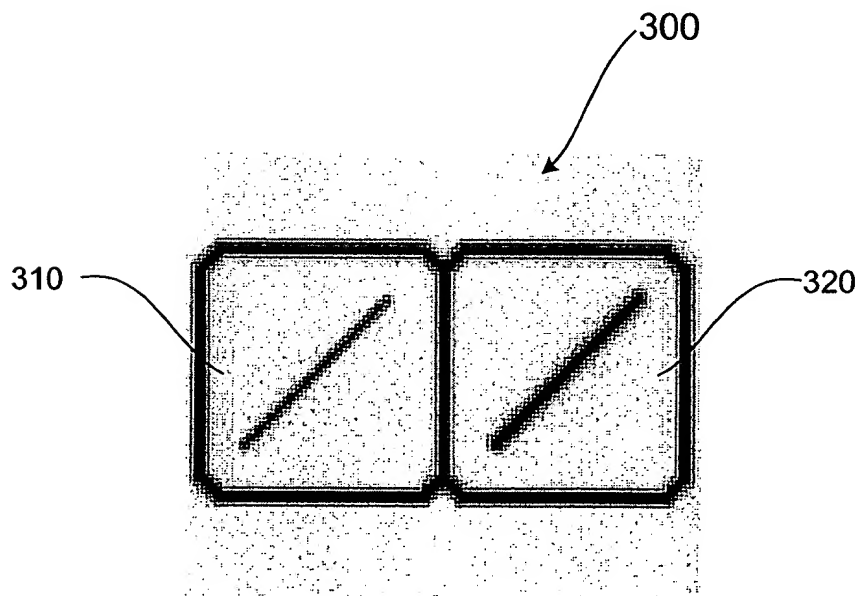


FIG. 3

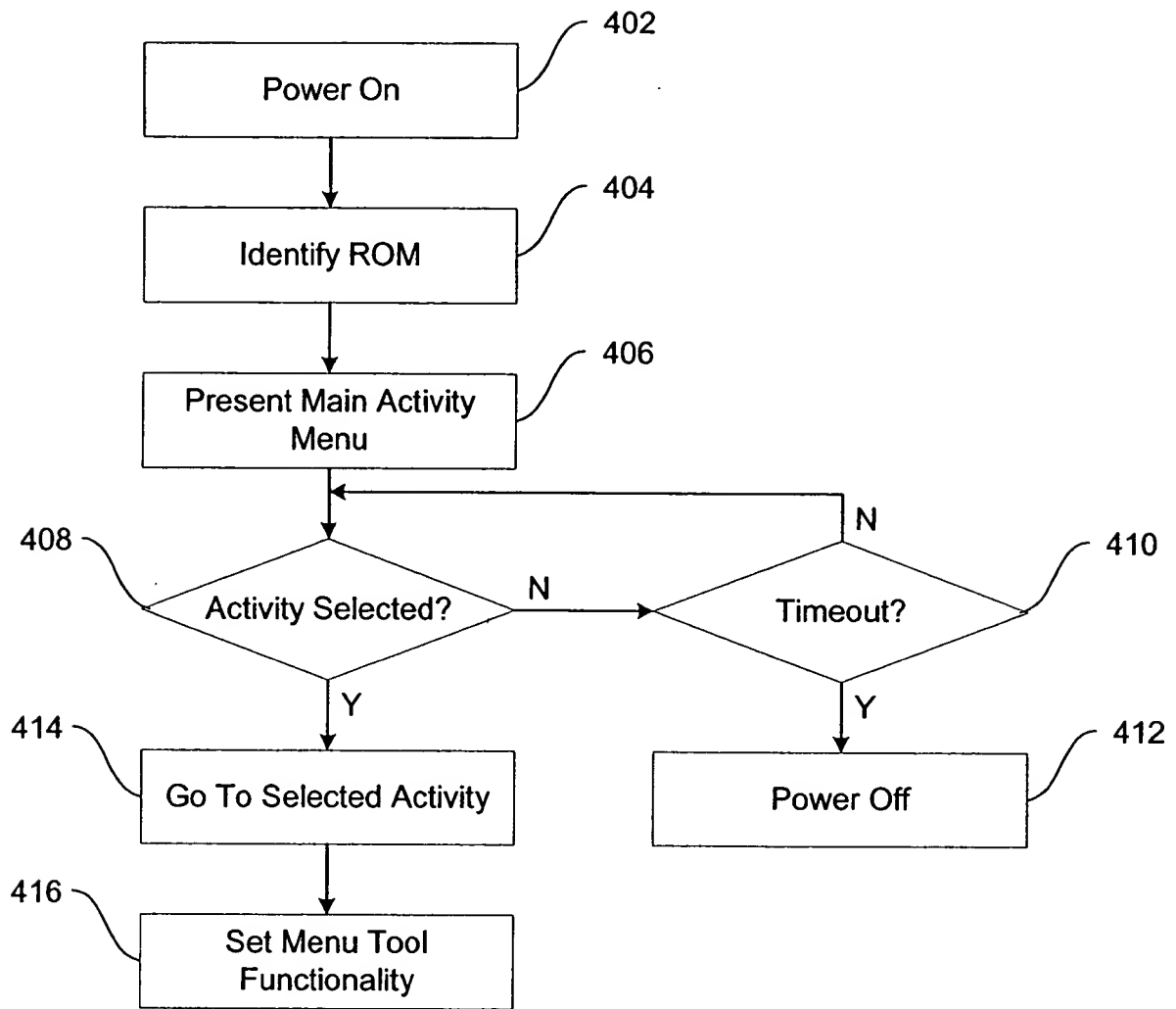


FIG. 4

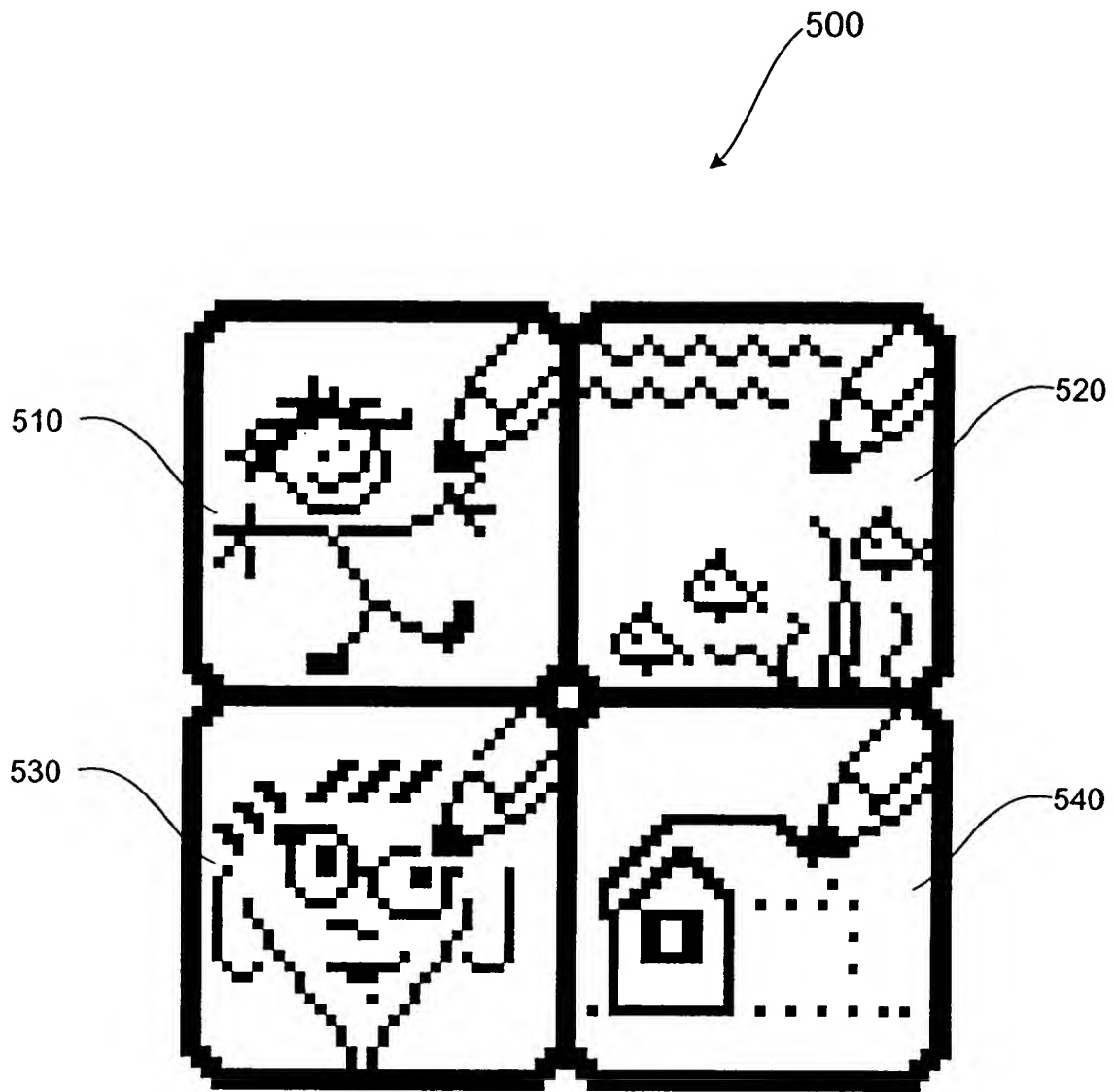


FIG. 5

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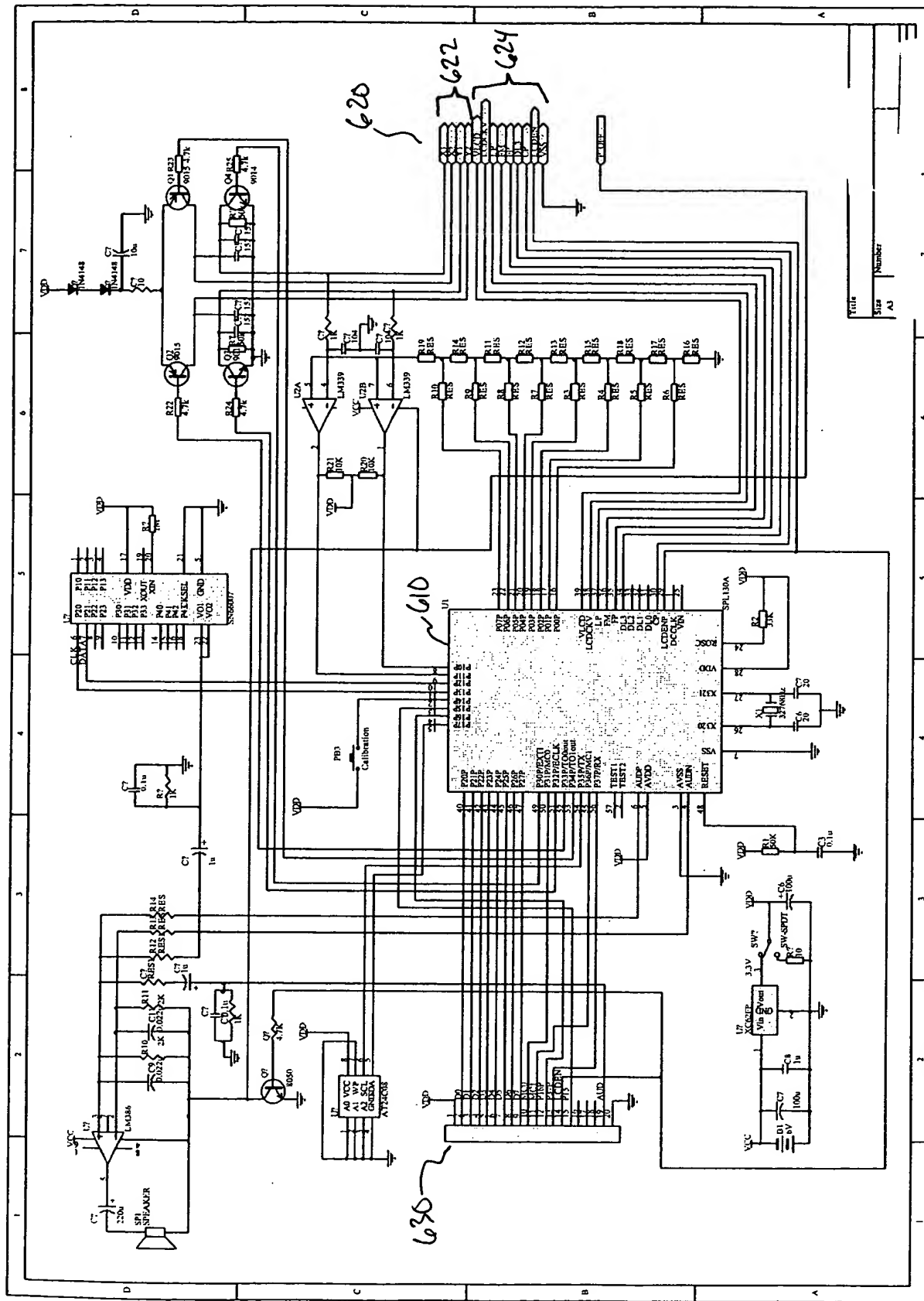


FIG. 6

The diagram illustrates a touch panel system architecture. It features two 714 touch panel controllers, labeled SEG1-80 and COM1-80, which are connected to a touch panel (720). The touch panel is represented by a grid of points. The controllers are connected to a microcontroller (724) via a series of signal lines. Power supply connections are shown for VCC and GND, with capacitors C11, C12, C13, and C14 used for decoupling. The diagram also includes labels for various pins and components, such as VCC, GND, C11, C12, C13, C14, and the touch panel (720).

Title	Size	Number
	B	1

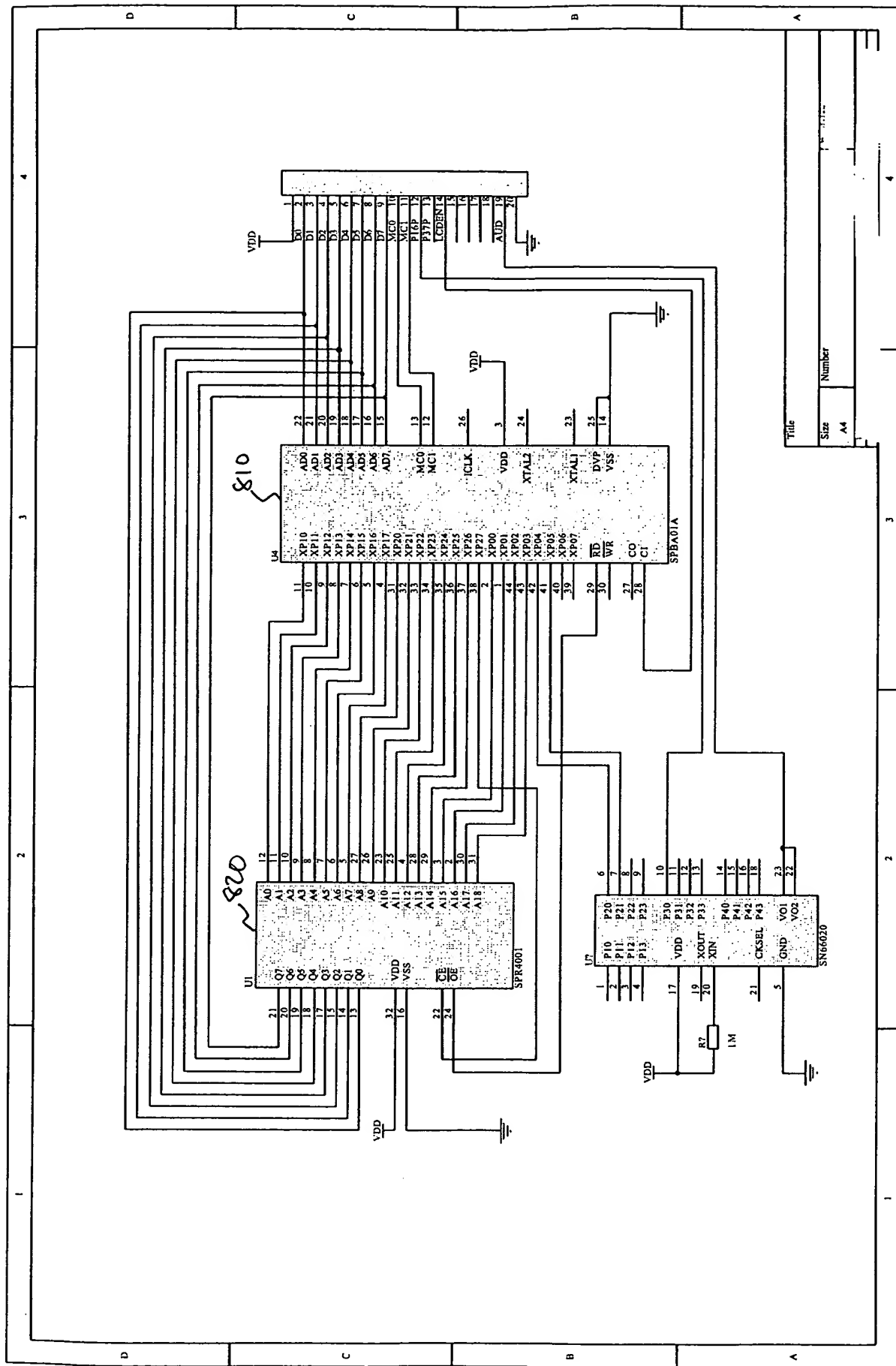


FIG. 8

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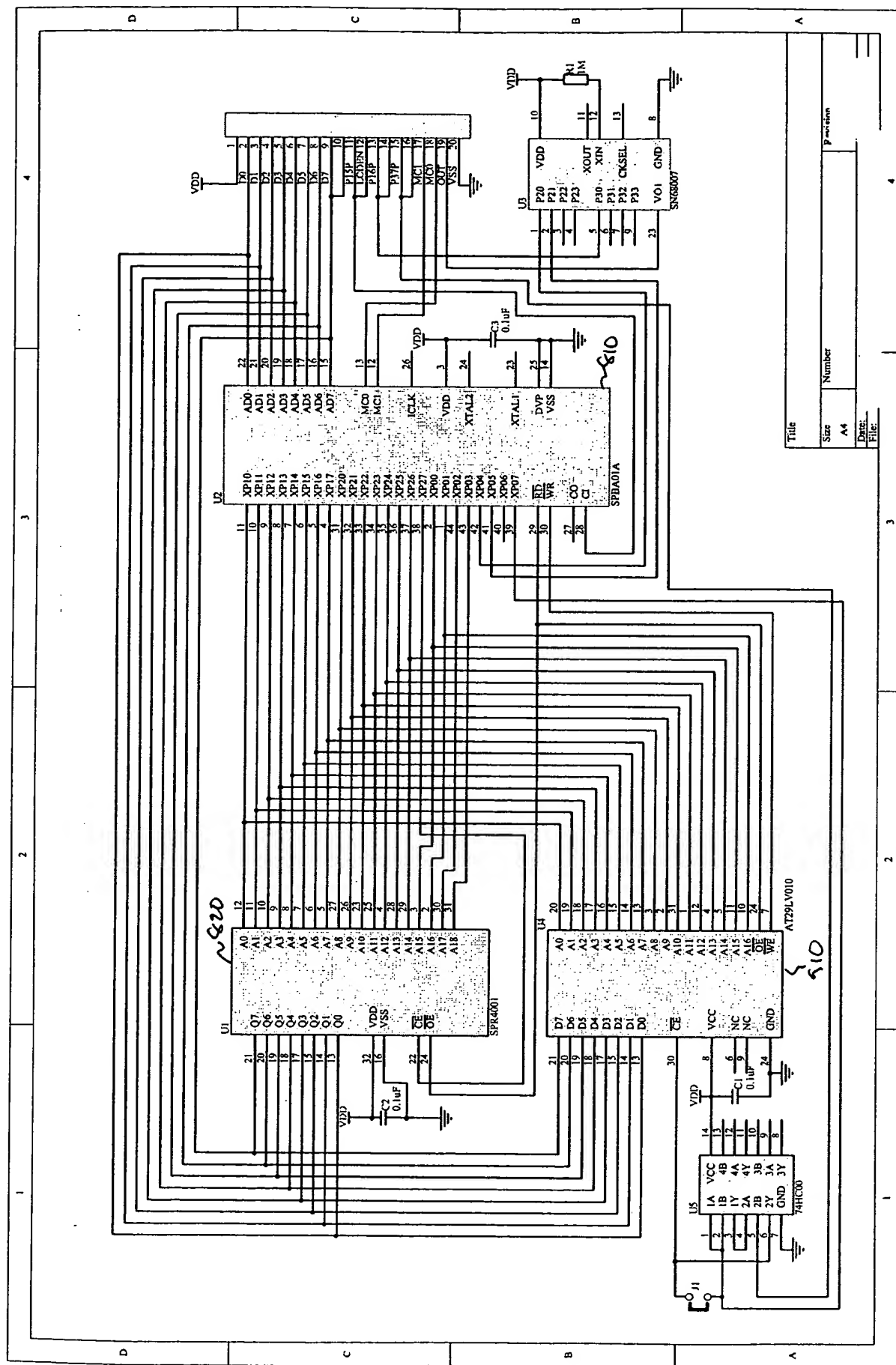


FIG. 9